

Confiderm® 6.8C nitrile exam gloves

McKesson's Confiderm® 6.8C nitrile exam gloves feature a textured surface for a secure grip and help minimize accidental exposure to blood-borne pathogens and other contaminated fluids. They are tested for use with 32 chemotherapy drugs—See the next page for the complete list.

Features and benefits

- Tested to resist permeation of fentanyl citrate for up to 240 minutes (ASTM D6978-05)
- Tested for use with 32 chemotherapy drugs; meets ASTM D6978-05 for resistance to permeation by chemotherapy drugs
- UL classified and meets NFPA 1999-2018 Standard on Protective Clothing and Ensembles for Emergency Medical Operations
- Surface finish: Palm textured
- Beaded cuff
- Color: Blue
- Powder-free
- Length: 9.4 in (240 mm)
- Not made with natural latex



ORDERING INFORMATION

MFR #	DESCRIPTION	SIZE	QTY
14-6N621C	Nitrile Exam Gloves, Fentanyl Protection, Chemo Tested, Textured, Powder Free, Non-Sterile	Small	100 ea/bx, 10 bx/cs
14-6N641C	Nitrile Exam Gloves, Fentanyl Protection, Chemo Tested, Textured, Powder Free, Non-Sterile	Medium	100 ea/bx, 10 bx/cs
14-6N661C	Nitrile Exam Gloves, Fentanyl Protection, Chemo Tested, Textured, Powder Free, Non-Sterile	Large	100 ea/bx, 10 bx/cs
14-6N681C	Nitrile Exam Gloves, Fentanyl Protection, Chemo Tested, Textured, Powder Free, Non-Sterile	X-Large	100 ea/bx, 10 bx/cs
14-6N701C	Nitrile Exam Gloves, Fentanyl Protection, Chemo Tested, Textured, Powder Free, Non-Sterile	XX-Large	100 ea/bx, 10 bx/cs

Satisfaction Guaranteed

For complete details, please visit mms.mckesson.com/mckesson-brands.

Never Compromise on Care™

With McKesson Brands, you'll never have to compromise. We deliver quality products at competitive prices, backed by our 100% satisfaction guarantee. We have decades of experience in the market, and we offer you support and work to help ensure you have the products you need, when you need them—making it even easier for you to provide the best care for your patients.

The product information contained in this document, including the product images and additional product materials, was collected from various supplier sources. All product claims and specifications are those of the product suppliers and have not been independently verified by McKesson Medical-Surgical or its affiliates ("McKesson"). McKesson is not responsible for errors or omissions in the product information.

The properties of a product may change or be inaccurate following the posting or printing of the product information in the document, either in the print or online version. Caution should be exercised when using or purchasing any products from McKesson's online or print documents by closely examining the product packaging and the labeling prior to use.

Due to product changes, information listed in this document is subject to change without notice. This information is placed solely for your convenience in ordering and McKesson disclaims all responsibility for its completeness and accuracy, whether or not the inaccuracy or incompleteness is due to fault or error by McKesson.

CHEMOTHERAPY DRUG PERMEATION RESISTANCE

Tested per ASTM D6978-05(2019)

Chemical Tested	Minimum Breakthrough Detection Time in Minutes
Bleomycin Sulfate 15 mg/ml (15,000 ppm)	>240
Busulfan 6 mg/ml (6,000 ppm)	>240
Carboplatin 10 mg/ml (10,000 ppm)	>240
Carmustine (BCNU) 3.3 mg/ml (3,300 ppm)	34.8
Cisplatin 1 mg/ml (1,000 ppm)	>240
Cyclophosphamide (Cytosan) 20.0 mg/ml (20,000 ppm)	>240
Cytarabine HCl 100 mg/ml (100,000 ppm)	>240
Cytovene 10 mg/ml (10,000 ppm)	>240
Dacarbazine 10 mg/ml (10,000 ppm)	>240
Daunorubicin HCl 5 mg/ml (5,000 ppm)	>240
Docetaxel 10 mg/ml (10,000 ppm)	>240
Doxorubicin HCl 2.0 mg/ml (2,000 ppm)	>240
Epirubicin HCl 2 mg/ml (2,000 ppm)	>240
Etoposide 20.0 mg/ml (20,000 ppm)	>240
Fludarabine 25 mg/ml (25,000 ppm)	>240
Fluorouracil 50.0 mg/ml (50,000 ppm)	>240
Gemcitabine 38 mg/ml (38,000 ppm)	>240
Idarubicin HCl 1 mg/ml (1,000 ppm)	>240
Ifosfamide 50 mg/ml (50,000 ppm)	>240
Irinotecan 20 mg/ml (20,000 ppm)	>240
Mechlorethamine HCl 1 mg/ml (1,000 ppm)	>240
Melphalan 5 mg/ml (5,000 ppm)	>240
Methotrexate 25 mg/ml (25,000 ppm)	>240

CHEMOTHERAPY DRUG PERMEATION RESISTANCE

Tested per ASTM D6978-05(2019)

Chemical Tested	Minimum Breakthrough Detection Time in Minutes
Mitomycin C 0.5 mg/ml (500 ppm)	>240
Mitoxantrone 2 mg/ml (2,000 ppm)	>240
Oxaliplatin 2 mg/ml (2,000 ppm)	>240
Paclitaxel 6.0 mg/ml (6,000 ppm)	>240
Rituximab 10 mg/ml (10,000 ppm)	>240
Thiotepa 10.0 mg/ml (10,000 ppm)	47.4
Trisenox 1 mg/ml (1,000 ppm)	>240
Vincristine Sulfate 1 mg/ml (1,000 ppm)	>240
Vinorelbine 10 mg/ml (10,000 ppm)	>240

Please note that the following drugs showed break through detected in less than 240 minutes:

- Carmustine (BCNU), 3.3 mg/ml: 34.8 minutes
- Thiotepa (THT) 10.0 mg/ml: 47.4 minutes

Warning-Not for Use with Carmustine and Thiotepa

Fentanyl Citrate and Concentration	Minimum Breakthrough Detection Time in Minutes
Fentanyl Citrate Injection (100 mcg/2 ml)	>240

Tested for use with Fentanyl Citrate and 32 Chemotherapy Drugs using ASTM D6978-05. Gloves used for protection against chemotherapy drug exposure must be selected specifically for the type of drugs being used.

***Do not use with Thiotepa and Carmustine.** Meets or Exceeds ASTM D-6319.